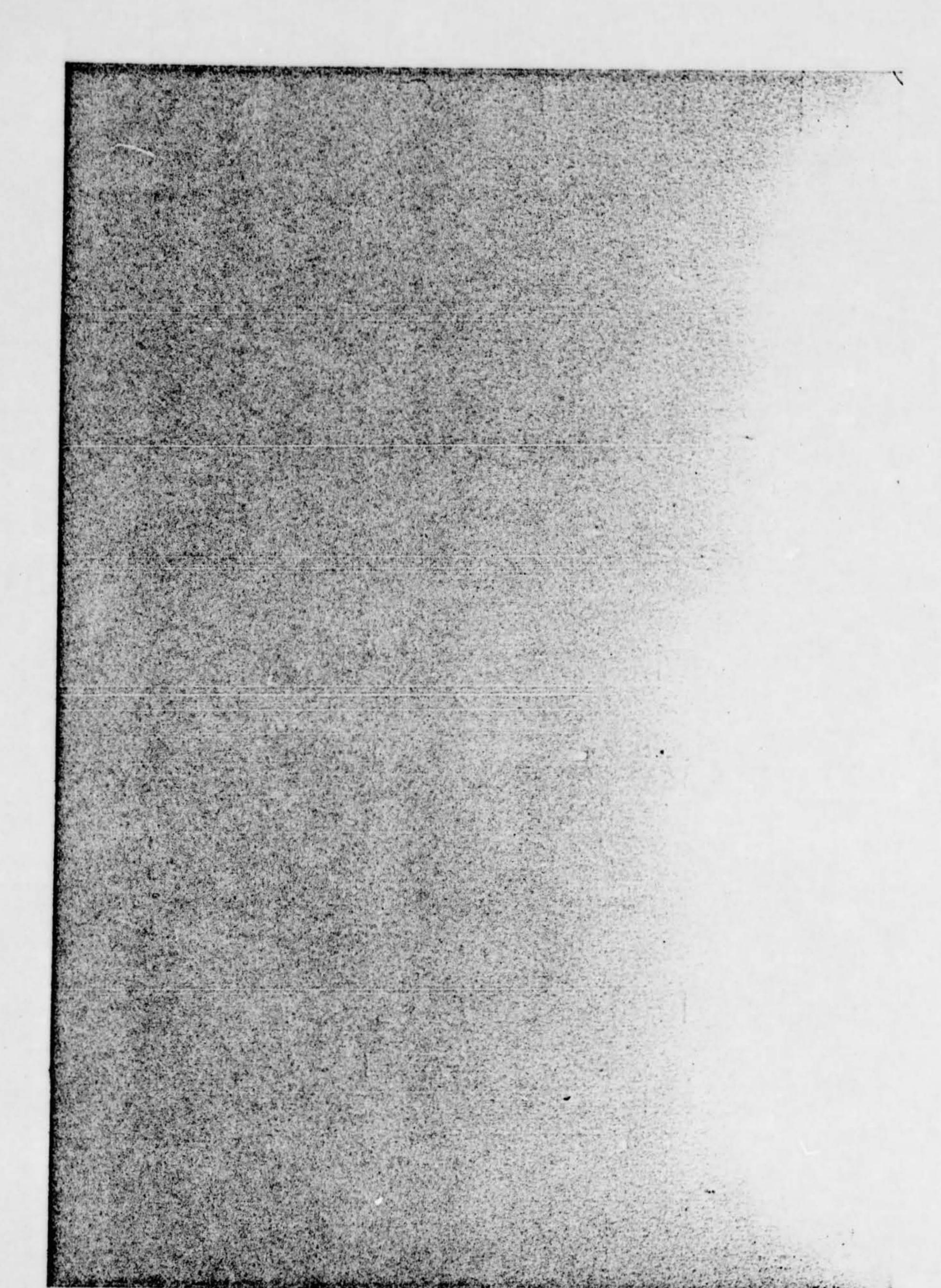
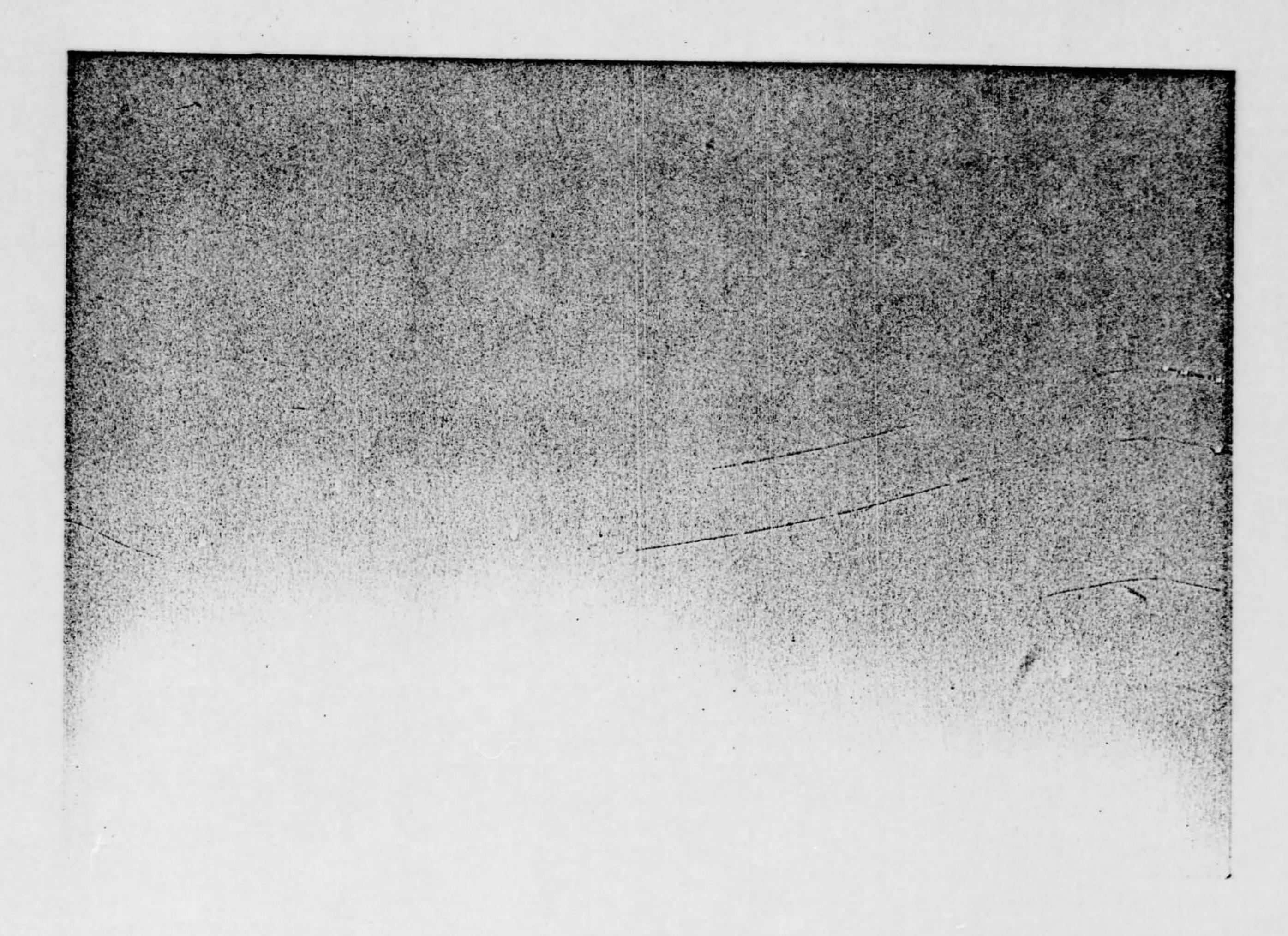
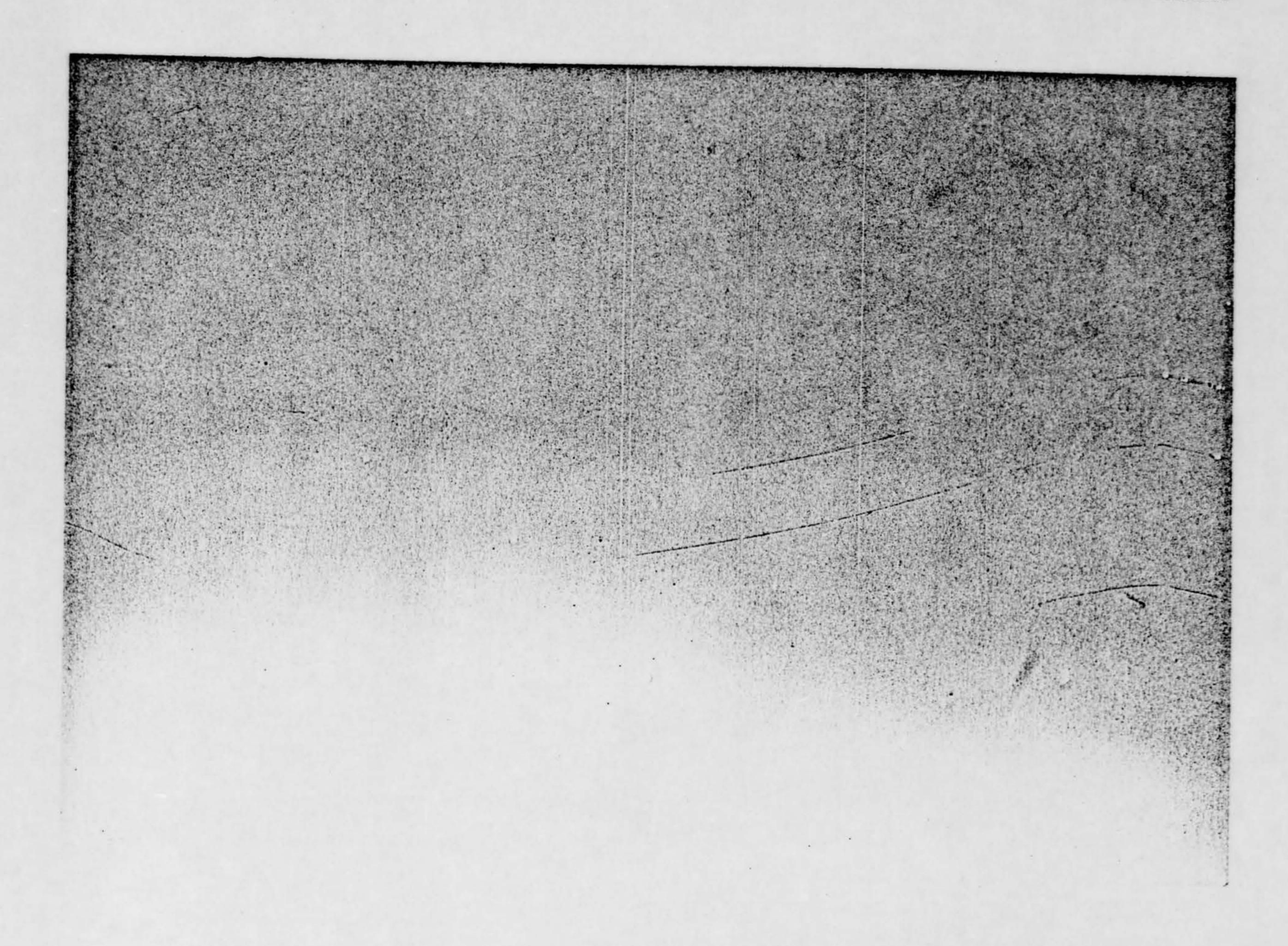
1. DATE - TIME GROUP 20 July 60 21/06277	2. LOCATION Nondalton, Iliama, ska (2 Witnesses)
3. MODICE Civilians 4. NUMBER OF OBJECTS Che	Possible (BALLOON) PHOTO: Other (NO IMAGE) Description is consistant with that of a balloom sighting.
5. LENGTH OF DBS. 3. ATION 10 - 30 Minutes 6. TYPE OF OBSERVATION Ground, Air-Visual (BX) 7. COURSE	Observers watched a round transparent, silvery object moving toward the south. The aircraft tried to climb to the object but did not reach it. The object did not seem to disappear
S. PHOTOS XXY I) No	Photo Analysis stated, no discernible object could be identified on the slides.
9. PHYSICAL EVIDENCE 17 You XXNo	

FORM
F-TD SEP 63 0-329 (TDE) Previous editions of this form may be used.

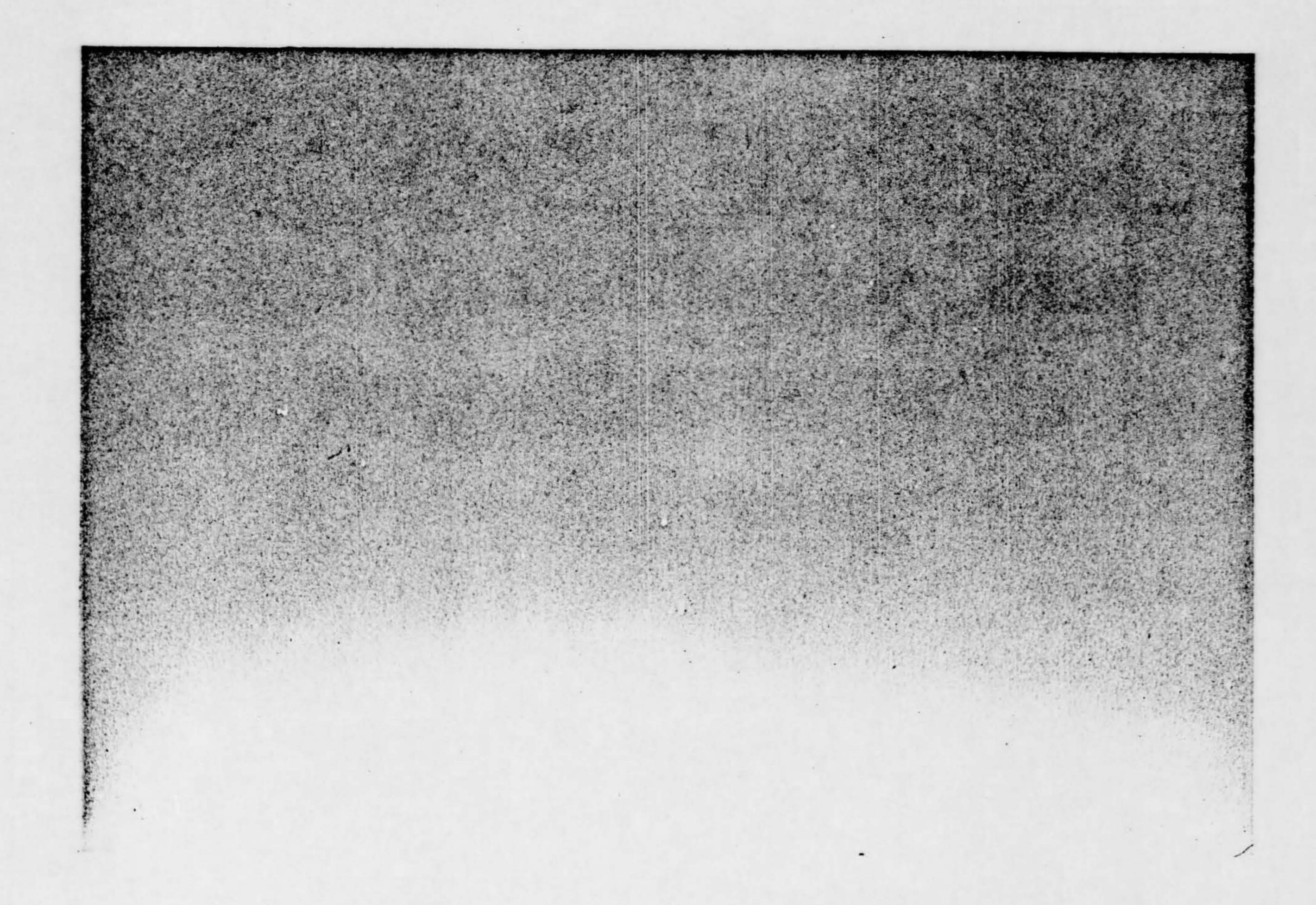


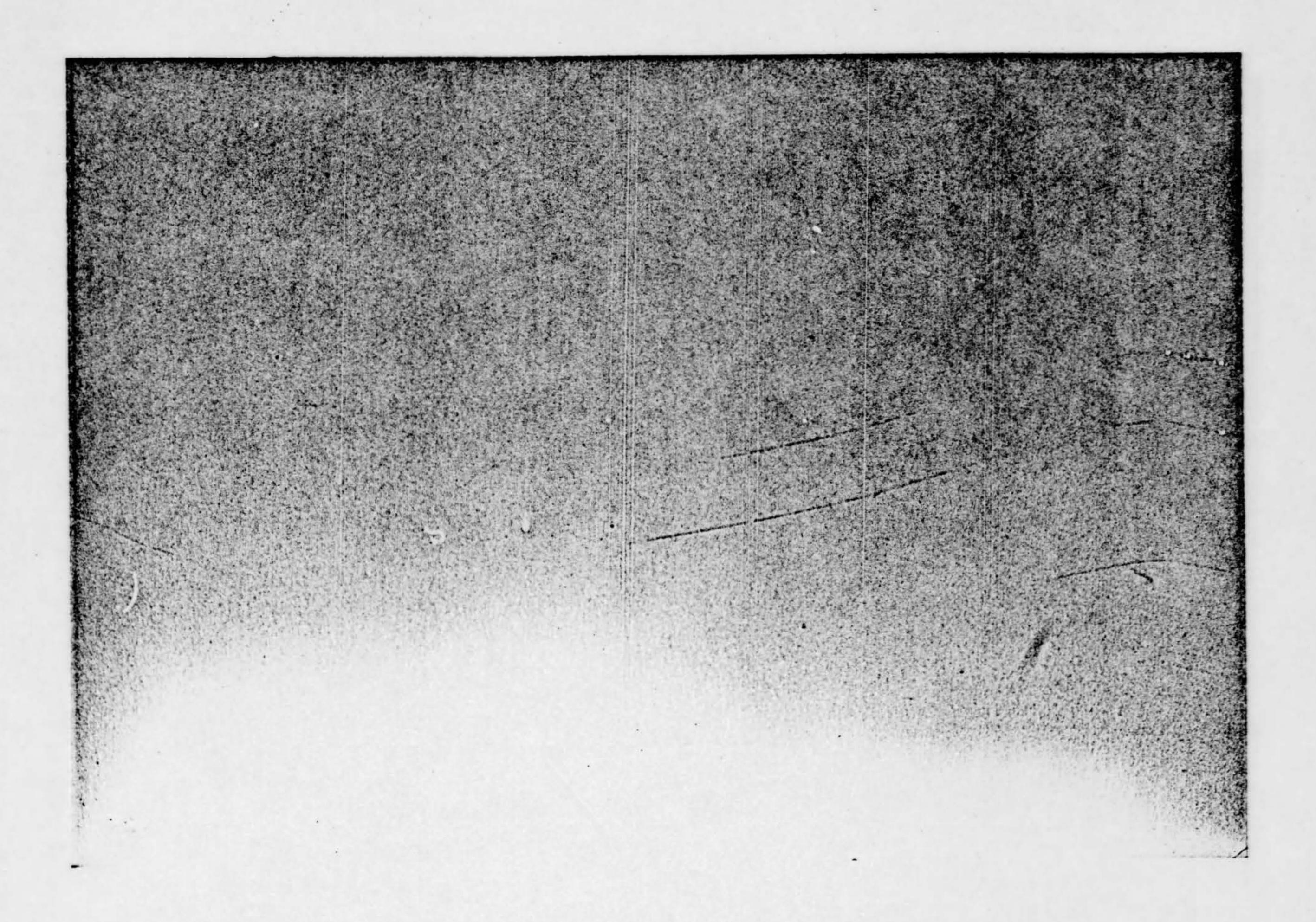




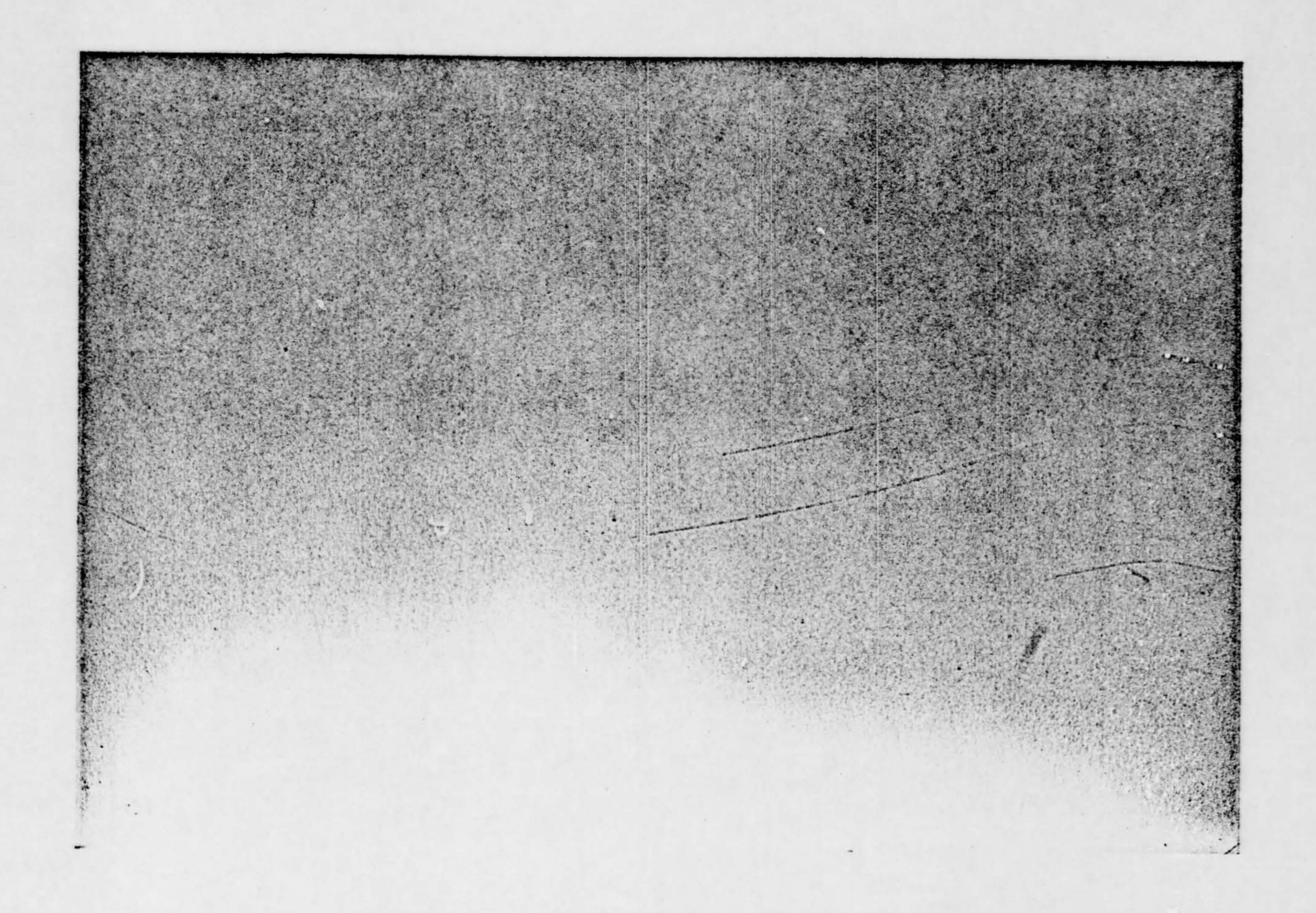














Dending photos

DEPARTMENT OF THE AIR FORCE HEADQUARTERS ALASKAN AIR COMMAND APO SEATTLE 98742

ATTN OF ALNT

16 September 1966

SUBJECT UFO Photography (TDETR ltr, No date)

™ FTD (TD-ETR)
Wright Patterson AFB, Ohio 45433

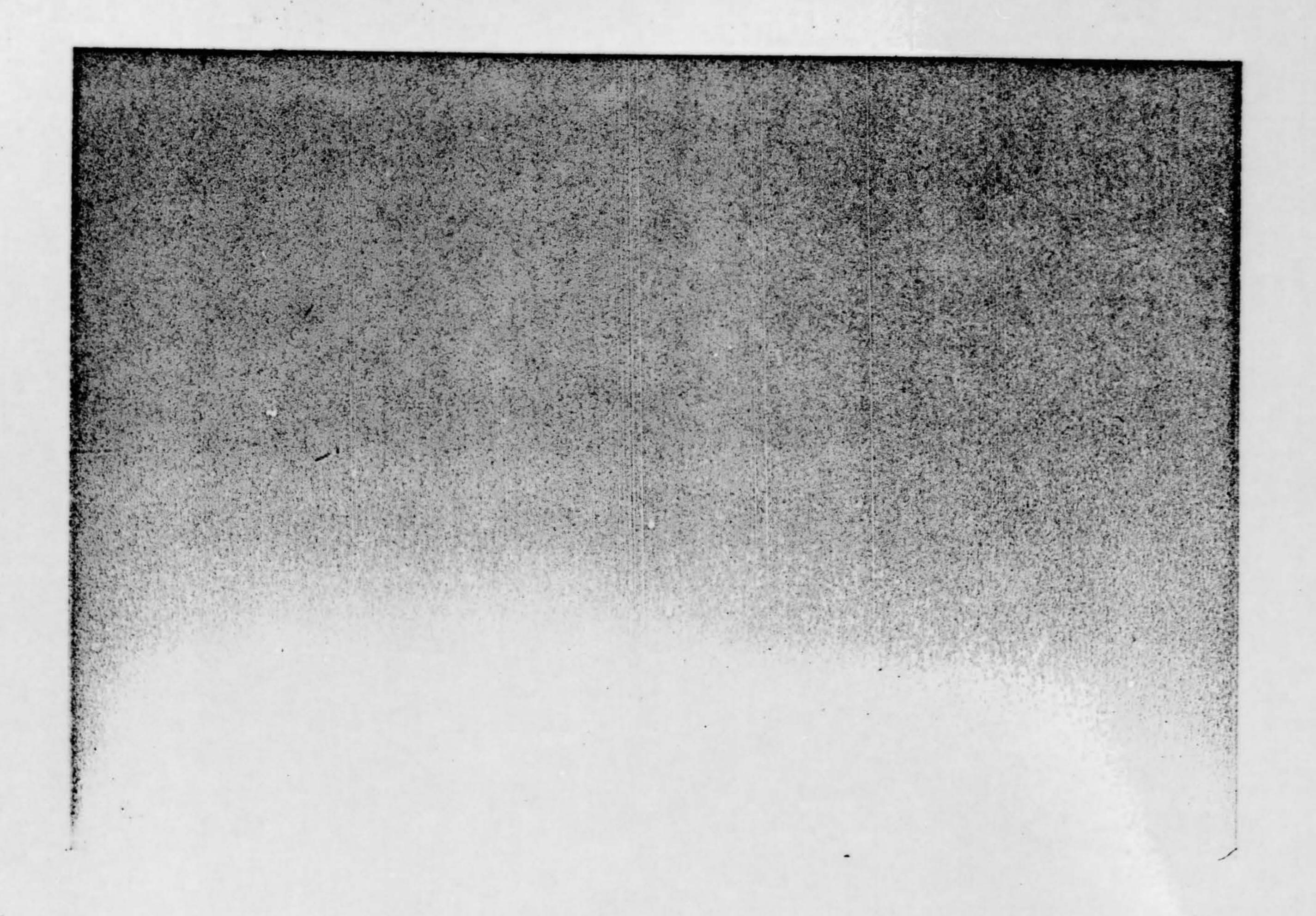
The following information is submitted in accordance with AFR 200-2, paragraph 18 a (3).

- a. Kodak Retina III C, 35 mm
- b. Retina Xenon C, F 2.0, 50 mm lens
- c. 160 ASA Ectachrome
- d. Varied from 30 to 500
- e. F stop about 8 (semi-automatic)
- f. Kodak Skylight haze filter (filter 32)
- g. Camera was hand held
- h. No
- i. Direction 320°, Angle 10° to 15°

FOR THE COMMANDER

THOMAS B. JOHNSON, Colonel, USAF

ACS/Intelligence





PROJECT 10073 RECORD

J. DATE - TIME GROUP 2. LOCATION 25 July 66 25/0600Z Vancen to, N C (1 Witness) 3. SOURCE 10. CONCLUSION UNIDENTIFIED & JAH Civilian 4. NUMBER OF OBJECTS One 11. BRIEF SUMMARY AND ANALYSIS 5. LENGTH OF OBSERVATION Observer noted at can we rea clare in his rear view mirror. 1 Hour He increased his speed to 10 mgh trying to out-distance the 6. TYPE OF OBSERVATION alleged UFO. Object stopped and hovered over the car. Observer left car and hid under the cear part. The craft woo ded en Ground-Visual its axis raking absolutely so sound. It then approached the 7. COURSE car (about 1000 feet away) and finally rose and vanished a on, the stars in less than ' comis. Stroi ht Up 8. PHOTOS [] Yes MINO. 9. PHYSICAL EVIDENCE [] Yes)EX(No

FORM FTD SFP 63 0-329 (TDE) Previous editions of this form may be used.

25 July 66

Vaincellino,

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 2:00 Hour Minutes
Doy July 1966 Year	(Circle One): (A.M.) or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving- b. Standard
4. Where were you when you saw the object? I am no Closes hance - clam no Vancel	toure channel theen back. Loro N.C.
AND DESCRIPTION OF THE PARTY OF	City of Town State or County
5. How long was object in sight? (Total Duration)	Hours Seconds
a. Certain c. N	of very sure
b. Fairly certain d. Ju	ust a guess
5.1 How was time in sight determined? Weist	Natch - 11 soing the
5.2 Was object in sight continuously? Yes 1	- after actually
6. What was the condition of the sky?	
DAY · NIG	HT
a. Bright a.(B	right)
b. Cloudy b. C	loudy
7. IF you saw the object during DAYLIGHT, where was th	e SUN located as you looked at the object?
(Circle One): a. In front of you d. T	o your left
b. In back of you e. O	verhead on't remember

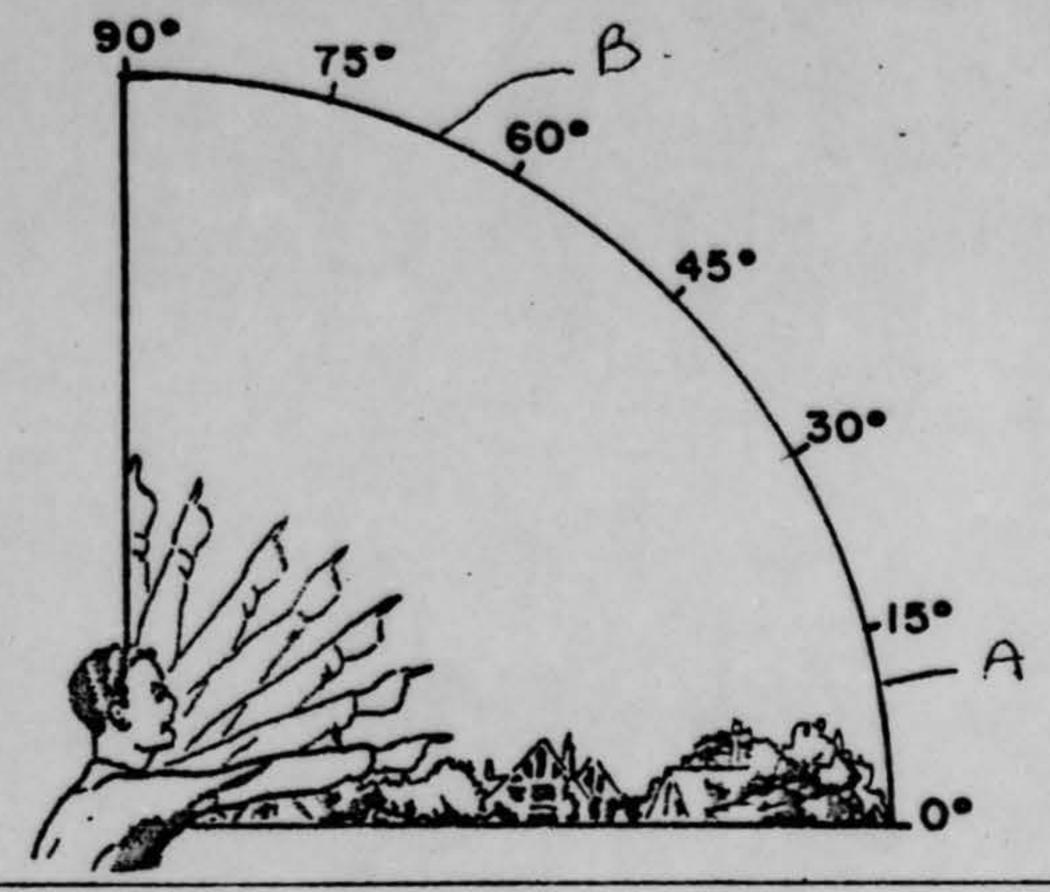
8.	IF you saw the object at NIGHT, what did you notice concerning the STARS and MOON?		
	8.1 STARS (Circle One):	8.2 MOON (Circle One):	
	a. None	a. Bright moonlight	
	b. A few	b. Dull moonlight	
	c. Many	c. No moonlight — pitch dark	
	d. Don't remember	d. Don't remember	
9.	What were the weather conditions at the time y	you saw the object?	
	CLOUDS (Circle One):	WEATHER (Circle One):	
	a. Clear sky	d Dry	
	b. Hazy	b. Fog, mist, or light rain	
	c. Scattered clouds	c. Moderate or heavy rain	
		d. Snow	
	d. Thick or heavy clouds	e. Don't remember	
		C. CON FICHICINE	
	The object appeared: (Circle One):		
	a. Solid - Pulsating hights. As a light b. Transparent e. Don't remer		
	b. Transparent e. Don't remer	mber	
	c. Vapor		
11.		bout the same on't know	
	11.1 Compare brightness to some common object the	aine as ten full moons.	
12.	The edges of the object were:		
	(Circle One): a. Fuzzy or blurred	e. Other	
	b. Like a bright star		
	c. Sharply outlined		
	d. Don't remember		
-		·	
13.	Did the object:	(Circle One for each question)	
	a. Appear to stand still at any time?	· (Yes) No Don't know	
	b. Suddenly speed up and rush away at any		
	c. Break up into parts or explode?	Yes (No) Don't know	
	d. Give off smoke?		
	e. Change brightness?	Yes (No) Don't know Yes No Don't know	
	f. Change shape?	Yes (No) Don't know	
	g. Flash or flicker? - Pulsated	(Yes) No Don't know	
	h. Disappear and reappear?	Yes (No) Don't know	

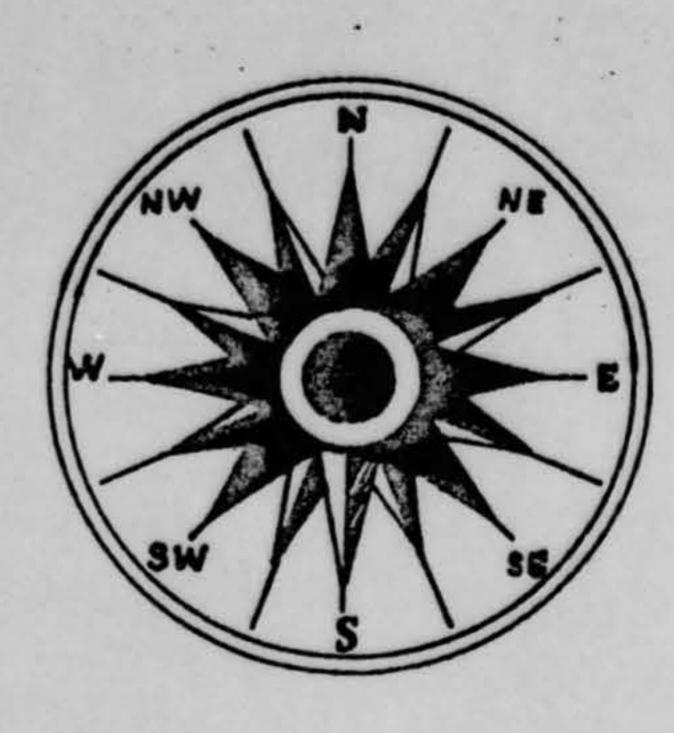
14.	Did the object disappear while you were watching it? If so, how? Yes Rose an accelerated to an unbelievable yeard.
15.	Did the object move behind something at any time, particularly a cloud? - Not out of U.s. 6/2 Sight. (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind: It fallowed me while of man in an automobile.
16.	Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object: a. Sound There was absolutely no sound.
	b. Color Divid from Orange - Red - Blue - Green hert to Orange
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? Tractional part, very little of the actual experiment at the time of the sighting, how much of the object would have been covered by the match head?
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
	Substited - the crapt was definitely structured.
-	

3

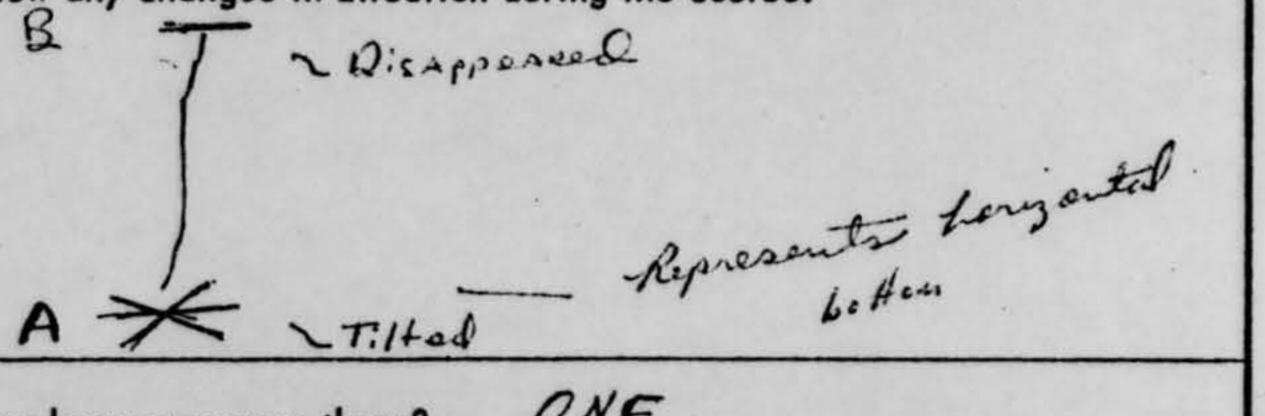
	(Circle One) (Yes) and (No)	7 Le abject ment out se right			
		in less than 5 rocumes.			
	IF you answered YES, then what speed would you es	The abject went out or right in loss tom 5 rocumes.			
21. 1	Do you think you can estimate how far away from you the object was?				
	(Circle One) (Yes No				
	IF you answered YES, then how far away would you	say it was? Vortical Distance 100 to			
22.	Where were you located when you saw the object? (Circle One):	23. Were you (Circle One)			
		a. In the business section of a city?			
	a. Inside a building	b. In the residential section of a city?			
	Outdoors > Little	c (In open countryside?)			
		d. Near an airfield?			
	d. In an airplane (type)	e. Flying over a city?			
	e. At sea	f. Flying over open country?			
	f. Other	g. Other			
	24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast	e. South g. West f. Southwest h. Northwest			
	a. North c. East	f. Southwest h. Northwest niles per hour. Varied			
	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 60 - 120 m 24.3 Did you stop at any time while you were lookin	f. Southwest h. Northwest niles per hour. Viried g at the object?			
	a. North b. Northeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were lookin (Circle One) 25 No 26 O - 120 27 No 29 Oid you observe the object through any of the following the f	f. Southwest h. Northwest niles per hour. Varied g at the object?			
	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were lookin (Circle One) Pid you observe the object through any of the following. a. Eyeglasses Yes No e	f. Southwest h. Northwest niles per hour. g at the object? ing? h. Binoculars Yes No			
	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were lookin (Circle One) Oid you observe the object through any of the following. a. Eyeglasses b. Sun glasses Yes No Yes Yes No Yes No Yes Yes No Yes Yes No Yes Yes Yes No Yes Yes Yes Yes Yes Yes Yes Ye	f. Southwest h. Northwest niles per hour. g at the object? ing? h. Binoculars Yes No			
	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 60 - 120 m 24.3 Did you stop at any time while you were lookin (Circle One) Yes No Did you observe the object through any of the following. a. Eyeglasses b. Sun glasses c. Windshield Yes No	f. Southwest h. Northwest niles per hour. Duried g at the object? ng? Binoculars Yes No No No			
25. [a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were lookin (Circle One) Oid you observe the object through any of the following a. Eyeglasses b. Sun glasses c. Windshield d. Window glass Yes No h	f. Southwest h. Northwest niles per hour. Dirical g at the object? S. Binoculars F. Telescope J. Theodolite J. Other Other			
25. 1	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were lookin (Circle One) Oid you observe the object through any of the followin a. Eyeglasses b. Sun glasses c. Windshield d. Window glass Yes No In order that you can give as clear a picture as possible as a biject which when along in the class.	f. Southwest h. Northwest niles per hour. Varied g at the object? ing? bling: Telescope Yes No Theodolite Yes Other ble of what you saw, describe in your own words a common the object which which which we have the object which which we have the object when the object which we have the object when the object			
25. [a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were lookin (Circle One) Oid you observe the object through any of the followin a. Eyeglasses b. Sun glasses c. Windshield d. Window glass Yes No In order that you can give as clear a picture as possible as a biject which when along in the class.	f. Southwest h. Northwest niles per hour. Duried g at the object? Binoculars Yes No Telescope Yes No Other Other			
25. [a. North b. Northeast d. Southeast 24.2 How fast were you moving? 60-120 24.3 Did you stop at any time while you were lookin (Circle One) Yes No Did you observe the object through any of the following a. Eyeglasses b. Sun glasses c. Windshield d. Window glass Yes No d. Window glass Atting of home every seer	f. Southwest h. Northwest niles per hour. Duried g at the object? sing? s. Binoculars Yes No Telescope Yes No Theodolite Yes No Other ble of what you saw, describe in your own words a common would give the same appearance as the object which you say Looked like the object which you say			
25. [a. North b. Northeast d. Southeast 24.2 How fast were you moving? 60-120 24.3 Did you stop at any time while you were lookin (Circle One) Yes No Did you observe the object through any of the following a. Eyeglasses b. Sun glasses c. Windshield d. Window glass Yes No d. Window glass Atting of home every seer	f. Southwest h. Northwest niles per hour. Varied g at the object? ng? Binoculars Yes No Telescope Yes No No No Theodolite Yes			
25. [a. North b. Northeast d. Southeast 24.2 How fast were you moving? 60-120 24.3 Did you stop at any time while you were lookin (Circle One) Yes No Did you observe the object through any of the following a. Eyeglasses b. Sun glasses c. Windshield d. Window glass Yes No d. Window glass Atting of home every seer	f. Southwest h. Northwest niles per hour. Varied g at the object? ing? Binoculars Yes No Telescope Yes No Theodolite Yes No Other ble of what you saw, describe in your own words a common would give the same appearance as the object which you saw looked like the shiert which lapad permeel with pulsating			
25. [a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were lookin (Circle One) Oid you observe the object through any of the following a. Eyeglasses b. Sun glasses c. Windshield d. Window glass Yes No d. Window glass In order that you can give as clear a picture as possiblect or objects which, when placed up in the sky, we can give a clear a picture as possiblect or objects which, when placed up in the sky, we can give a clear a picture as possiblect or objects which, when placed up in the sky, we can give a clear a picture as possiblect or objects which, when placed up in the sky, we can give a clear a picture as possiblect or objects which, when placed up in the sky, we can give a clear a picture as possiblect or objects which, when placed up in the sky, we can give a clear a picture as possiblect or objects which, when placed up in the sky, we can give a clear a picture as possiblect or objects which, when placed up in the sky, we can give a clear a picture as possiblect or objects which, when placed up in the sky, we can give a clear a picture as possiblect or objects which, when placed up in the sky, we can give a clear a picture as possiblect or objects which, when placed up in the sky, we can give a clear a picture as possiblect or objects which, when placed up in the sky, we can give a clear a picture as possiblect or objects which, when placed up in the sky, we can give a clear a picture as possiblect or objects which, when placed up in the sky, we can give a clear a picture as possiblect or objects which, when placed up in the sky, we can give a clear a picture as possiblect or objects which, when placed up in the sky, we can give a clear a picture as possiblect or objects which, when placed up in the sky, we can give a clear a picture as possiblect or objects which, we can give a clear a picture as possiblect or objects which are clear as picture as possiblect or objects which are clear as picture as possiblect or objects which are clear as pic	f. Southwest h. Northwest niles per hour. Varied g at the object? ing? Binoculars Yes No Telescope Yes No Theodolite Yes No Other ble of what you saw, describe in your own words a common would give the same appearance as the object which you saw looked like the shiert rubich hapad permeel ruth pulsating			

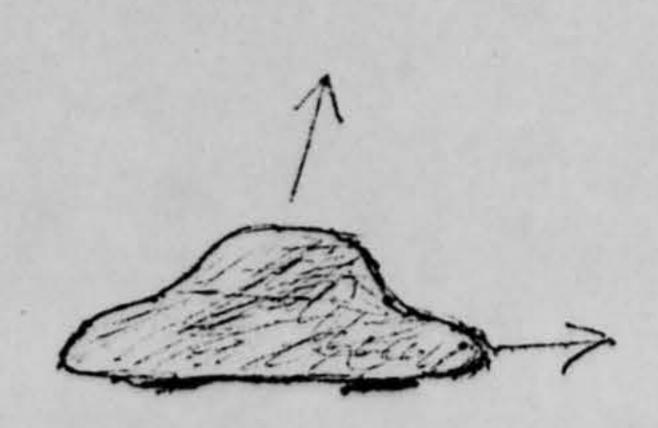
27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.





The object pulsated with bottom looking like a comple of small done shaped pods. The object also tilted and made certain jerky monements.

No Some you ever seen this, or a similar object bet	ore. It so give date or dates at	ad location.
31.1 IF you answered YES, did they see the ob 31.2 Please list their names and addresses:		Yès No
2. Please give the following information about your		
ADDRESS Street	First Name GREENville City	Middle Name
Indicate any additional information about yourse I have had some a so the Civil air Patrol, conventional air croyet; con I also Knew the	0.1	ence, which might be pertinent.
I also Know the	ALUMAN DON A PROSI	
3. When and to whom did you report that you had se	Your al first.	- clams to scared Then al realized

- 34. Date you completed this questionnaire: Manday 15t August -1966

 North Year
- 35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

Sin:

an arapt not of natural origin. I also believe if it had a plane or test and craft that it would have not played funny little games with me This abject seemed to be chosening me for its own personal interest.

The object can be surged off as a natural

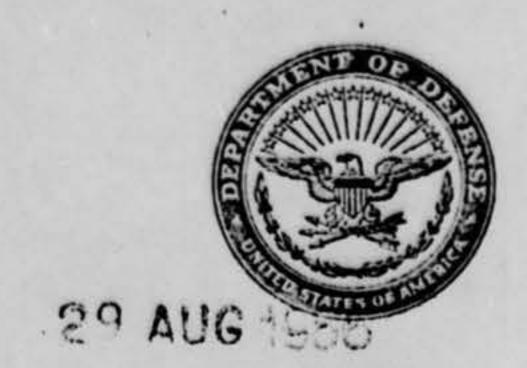
sphenomena as a misinterpreted air craft. But their was elserly an object that was witelligently equided and propelled by a power source embrown to our technology.

I would never insult the opinion of your

degrangation, but al know what al saw was no natural. happening. The next alay - two people in Thereshore and High Point witnessed 4,7,0, similar to the one of sow, al seems highly whitely that the physical description would so closely correlate with nine, unless the object was of the same arigin.

These ships ar crapts sented panishly be interplenetary vehicles visiting us on friendly bases. Why mould they mon't to destroy us when they are many times more advanced than res.

DEPARTMENT OF THE AIR FORCE HEADQUARTERS ALASKAN AIR COMMAND APO SEATTLE 98742



REPLY TO ALNT

UFO Sighting, 20 July 1966 (TDETR Ltr, Undated) SUBJECT:

TO FTD (TD-ETR) Wright-Patterson AFB, Ohio 45433

> 1. An attempt to reach the photographer, Mr. ..., has failed as he is on leave until 15 September 1966. Personnel at the Iliamna, Alaska Flight Service do not know where he can be reached.

2. A letter has been dispatched to requesting the required information, by telephone, upon his return.

FOR THE COMMANDER

THOMAS B. JOHNSON, Colonel, USAF ACS/Intelligence

means nothing from your mengent. I rould like to summarized my encounter again. can a hunny red glare in a model area, il stoped the can to love if it was a fire. (The over man extremely dry.) Il snelled no smake heard no noise ar crackling of fine. I returned to my can and continued men mirron. I immediately mereased my spead to 90 then 120 M. p. h. then come to a full step in three to 400 feet. The object stopped and howeld over my car. I left the car and hilly under the rear yeart. The abject was about 50 feat of the warf 100 yda. kack. The lasic structure shist change just the arrangement of hights did - pulsating and changing estion. The craft mobbled on its infin afis making absolutely no sound. It then approached the can (about 100 geet away) and finally rase and vanished anang the stars in less than 5 seconds, el mas so prighted I couldn't call on tell anyone. I retineed to by my place and thought it over, I told myself no one inould believe me en I kept to silent except my letter to you. report and to my comments of it Concennelle, M.C. is possible. Thanks again

July 27, 1966

160%

Wester Quintanilla, gr. Major, U.S.A.F. Wright Patterson a.F.B Dayton, Ohio

Den Sin:

On the night of July 24, 1966 a stranger an unefplained event happened to me. While obining between Greenille and Vancehoro, N.C. I encountried a large glaming disk-shaped abject or methods. About six miles east of Greenille I noticed a strange glam coming from a model once to my lept. The meather has been dry so I thought it might be a bourt fire, I stepped my can to check it out. There was no smell of emohe but the bright glaving arange-ead color continued, It was facinating, but I saw lost interests and returned to my car and continued, my tip.

Two miles down the road, I saw the same river light in my rear river minor. This scared the hell out of me, so I increased my speed to 90 M.p. h. the glow continued to follow me. This continued for pollow me. This continued for 10 miles; not gaining, not loing any distance. At one point I was running 120 M.p.h.

EAST CAROLINA COLLEGE GREENVILLE, N. C.

the object continued persuit. (I slammed on my knoke and stopped in about 3-400 heet alt would be highly multiply for any type of comental aircrapt to make such an about almost stop, even a helicopter.)

I stepped from my can and hid under the trunk between the back tries. The aligest howered about 50 beet over the road about 100 yd. helind me. Finally I emerged a get a better look at the aligest, it was lunge, about 100 beet in diameters with a done shape top. The aligest clarged colors in a pulsating manner, from arange to sell to blee togreen. It rock on its capits without making a sound of any kind.

The eligest approached my can and come

The eligent approached my can and come within 100 beet of me. at this distance I could get an etherely good look at the crapt. It was sphereical with a meshy type of glow. like a near light behind a magnito net. The crapt emitted no heat no sound rubat so ever.

The abject howered at close range for about 2 minutes and rose and obsappened among the stars. The goldame of the object was ringolly, the goldame vanished in

EAST CAROLINA COLLEGE GREENVILLE. N. C.

in less than bine seconds.

and military. This was no plane, helicipter, satelite, structured crapt deposing of any thind. It was a structured crapt deposing the lama of granty. This of the 25th along about 2:00 A.M. on the mering

college. I have a sound reputation and not careline to write something that Irdn't actually happen to experience at once.

Sincerely,

age 22

Greenville, Morth Carolina

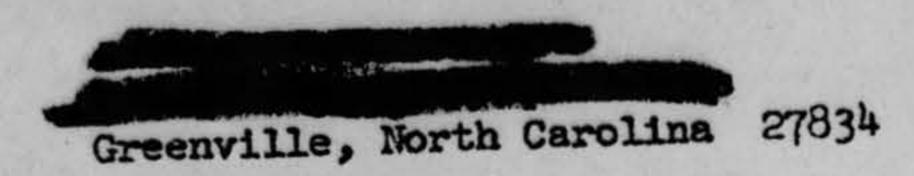
Sin:

Please reply as soon as possuble. Il

Crunville, Mandina 25 Jul

Cotto for JAH

FTD (TDETR)
Wright-Patterson AFB, Ohio 45433
29 July 1966



Deal

Reference your recent letter regarding your unidentified observation which took place on the morning of 25 July 1966. The information in your letter was not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book 20 July alaska

TDETR/Maj H Quintanilla, Jr/70916/mhs/20 Aug 66 UFO Sighting, 20 July 1966 (ALNT Ltr, 3 Aug 66) AUG 33 999

Hq Alaskan Air Command Attn: ALNT

Reference your letter of 3 August 1966 regarding the unidentified observations over Alaska on 20 July 1966. To aid in our analysis we need further information on the 35mm film which you submitted to our office. Request you provide information as outlined in paragraph 18a(3) of AFR 200-2 in order that a photo analysis may be performed. Upon completion of analysis we will return the negatives to your office.

FOR THE COMMANDER

WARREN S. WHEELER, Colonel, USAF Deputy for Technology and Subsystems

TDETR MAJ & QUINTANILLA, JR DATE 22 Augle

TDET

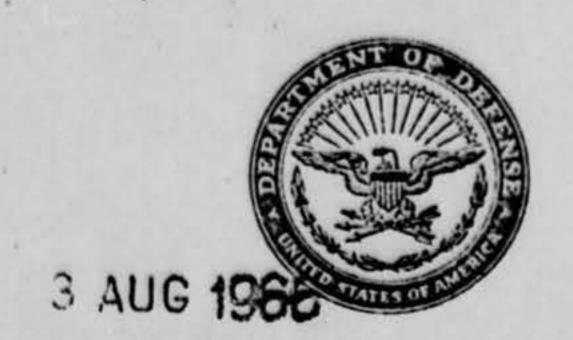
DATE 22 Augle

DATE 22 Augle

DATE 22 Augle

TDET

DEPARTMENT OF THE AIR FORCE HEADQUARTERS ALASKAN AIR COMMAND APO SEATTLE 98742



ATTH OF ALNT

SUBJECT: UFO Sighting, 20 July 1966

AFSC (FTD)
Wright-Patterson AFB, Ohio 45433

- 2. The following information is submitted in accordance with AFR 200-2.
 - a. Description of the object:
 - (1) Round.
 - (2) Approximately 8 ft. in diameter.
 - (3) Transparent, silvery.
 - (4) One.
 - (5) N/A.
 - (6) Drooping.
- (7) Able to hover, move against the wind, climb and descend at the same rate as a Cessna 180.
 - (8) None.
 - (9) None.
 - b. Description of Course of Object:
 - (1) Visual sighting.
- (2) None at first; second sighting at Iliamna was 27 degrees between $3\frac{1}{2}$ to 4 miles.
 - (3) Observers do not know.
 - (4) From Nondalton to Iliamna, 18 miles south. Mr. said

send 164 s

his aircraft was moving at 100 MPH and the object was moving away from him. The Cessna aircraft climbed 500 feet to 1500 feet per minute and could not catch the object.

- (5) the object was not seen to disappear as the aircraft were landed before visual contact was lost.
- (6) 10 minutes at Nondalton by pilot Smith and by people on the ground for 30 minutes; by numerous people at Iliamna for 30 minutes.
 - c. Manner of Observation:
 - (1) Ground visual, air visual.
 - (2) Binoculars.
- (3) Cessna 5892 Tango from Nondalton; Cessna 180 from Iliamna. (Owner, Mr. Olsen).
 - d. Time and Date of Sighting:
 - (1) 21/0627Z.
 - (2) Daylight; bright and clear.
 - e. Location of the Observers:
 - (1) Nondalton, Alaska (6001 N 15450 W).
 - (2) Iliamna, Alaska (5945 N 15455 W).
 - f. Identifying Information on Observers:
- (1) Mr. Anchorage, Alaska; professional pilot with 12 years experience.
- (2) Iliamna Flight Service Station, Chief of Flight Service.
 - g. Weather and Winds:
 - (1) Surface winds calm.

6,000 feet 140 degrees at 08 knots. 10,000 feet 120 degrees at 13 knots. 16,000 feet 120 degrees at 18 knots. 20,000 feet 120 degrees at 26 knots. 30,000 feet 120 degrees at 43 knots. 50,000 feet 120 degrees at 08 knots. 80,000 feet calm.

- (2) General weather was clear with unlimited visibility.
- h. None.
- i. None.
- j. None.
- K. Analysis of the information, as stated above, points towards the possibility of the object being a balloon, possibly weather. All Agencies in Alaska with this function have been contacted without a claimant for a balloon in this vacinity.
 - (1) Existence of Physical Evidence:
- (1) Manual took 35mm slides of the object. A strip of this film is attached. Some scratches are on the film but do not obstruct the object. The analysis value of this film is negligible.

FOR THE COMMANDER

THOMAS B. JOHNSON, Colonel, USAF

ACS/INTELLIGENCE

1 Atch 35mm film This case contains 13,8 x10"

photos and 5,8 "strips of

motion picture film.

